## PATENT APPLICATION FEE DETERMINATION RECORD

Effective October 1, 2003

Application or Docket Number

10,811,308

TOTAL CLAIMS  (Column 1) (Column 2) TYPE COLUMN 2  RATE FEE	OR SMALL	ENTITY
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RATE	FEE
FOR WAYS ST. S.	OR BASIC FEE	<del> </del>
TOTAL CHARGEABLE CLAIMS 18 minus 20= * X\$ 9=	OR X\$18=	
INDEPENDENT CLAIMS  A minus 3 =   X43 = C	OR X86=	86
MULTIPLE DEPENDENT CLAIM PRESENT	OR +290=	<b> </b>
* If the difference in column 1 is less than zero, enter "0" in column 2	OR TOTAL	856
CLAIMS AS AMENDED - PART II  (Column 1) (Column 2) (Column 3) SMALL ENTITY O		THAN ENTITY
CLAIMS REMAINING AFTER AMENDMENT  Total  Independent * Minus *** = X43=	RATE	ADDI- TIONAL FEE
\(\frac{\text{\tinc{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\text{\tint{\text{\tint{\text{\text{\text{\tint{\text{\tint{\text{\tint{\text{\tint{\text{\text{\tint{\text{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\text{\tint{\text{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\text{\text{\text{\text{\texicl{\tint{\text{\text{\tinit{\text{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\text{\tinit{\text{\tinit{\tiit{\tinit{\tinit{\tinit{\tiin}\tinit{\tiint{\tinit{\tiin}\tinit{\tiint{\tiinit{\tiit{\tiin\tinit{\tiin}\tiinit{\tiinit{\tiinit{\tiinit{\tiinit{\tiiit{\tiinit{\tiin{\tiinit{\tiinit{\tiinit{\tiinit{\tiinit{\iiitit{\tiinit{\tiiit{\	OR X\$18=	
Independent * Minus *** = X43= C	OR X86=	
	OR +290=	
TOTAL ADDIT. FEE	OR ADDIT. FEE	
(Column 1) (Column 2) (Column 3)	-	
MENDMENT HIGHEST NUMBER PREVIOUSLY PAID FOR TOTAL TOTA	RATE	ADDI- TIONAL FEE
Total	OR X\$18=	
Independent * Minus *** = X43=	OR X86=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM		
	)R +290=	,
**************************************	OR ADDIT. FEE	
(Column 1) (Column 2) (Column 3)		
CLAIMS REMAINING AFTER AMENDMENT  Total  Total  Independent  Minus  TOTAL  Minus  TOTAL  Minus  TOTAL  Minus  TOTAL  TOTA	RATE	ADDI- TIONAL FEE
Total Minus w	OR X\$18=	
Independent - Minus - X43=	)R X86=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT. CLAIM	'H	<del> </del>
• If the entry in column 1 is less than the entry in column 2, write "0" in column 3		
	R TOTAL	·